

## **AMENDMENTS TO THE SPECIFICATION**

Please replace Paragraph [0061] and [0062] with the following paragraph rewritten in amendment format:

**[0061]** The first pivot segment 106 downwardly extends from the upper translation segment 104. The first pivot segment 106 is illustrated to include a pair of spaced apart flanges 125 and a worm 126. The worm 126 threadably engages the first plurality of teeth 134 of the central member 110. A pin 142 (shown in FIG. 5) connects the flanges 125 with the plate central member 110 and defines a secondary pivot axis "B" (shown in FIG. 6) between the first and second pivot segments 106 and 108 of the module 20. The flanges 125 are cut-away to accommodate pivoting of the second pivot segment 108 about the pin 142. A set screw 143 is provided for selectively preventing relative rotation between the first pivot segment 106 and the central member 110.

**[0062]** The second pivot segment 108 upwardly extends from the lower one of the translation segments 104 and similar includes a pair of spaced apart flanges 144 and a worm 146. The worm 146 threadably engages the second plurality of teeth 140 of the central member 110. A pin 148 passes through the flanges 144 of the second pivot segment 108 and connects the flanges 144 with the central member 110. The pin 148 defines a primary pivot axis "A" (shown in FIG. 6) of the module 20. A set screw 149 is provided for selectively preventing relative rotation between the second pivot segment 108 and the central member 110.